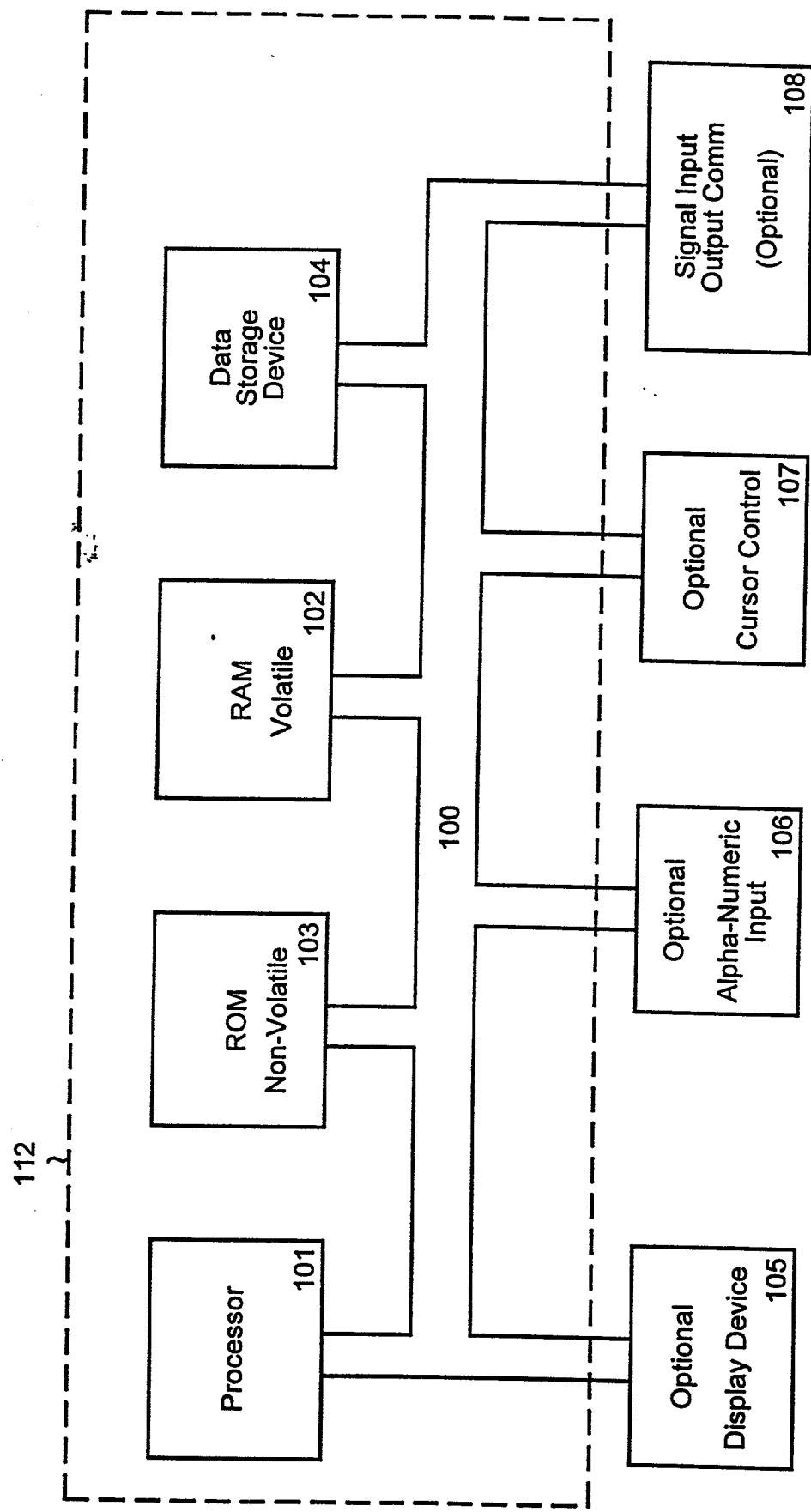


FIG. 1



501

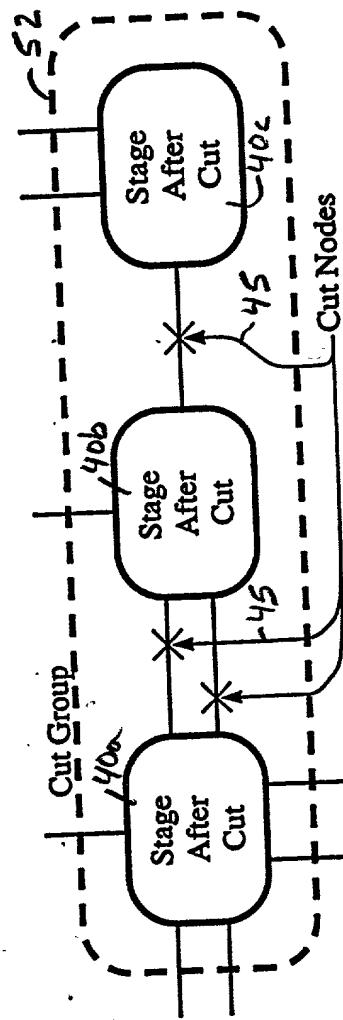


FIG. 2

$$\begin{bmatrix}
 \sum_s g_{1,1,s} & \sum_s g_{1,2,s} & \cdots & \sum_s g_{1,n,s} \\
 \sum_s g_{2,1,s} & \sum_s g_{2,2,s} & \cdots & \sum_s g_{2,n,s} \\
 \cdots & \cdots & \cdots & \cdots \\
 \sum_s g_{m,1,s} & \sum_s g_{m,2,s} & \cdots & \sum_s g_{m,n,s}
 \end{bmatrix}
 = \begin{bmatrix}
 d\nu_1 \\
 d\nu_2 \\
 \cdots \\
 d\nu_n
 \end{bmatrix}
 \xleftarrow{EQ(2)} \begin{bmatrix}
 -\sum_s i_{1,s} \\
 -\sum_s i_{2,s} \\
 \cdots \\
 -\sum_s i_{m,s}
 \end{bmatrix}$$

FIG. 3



260

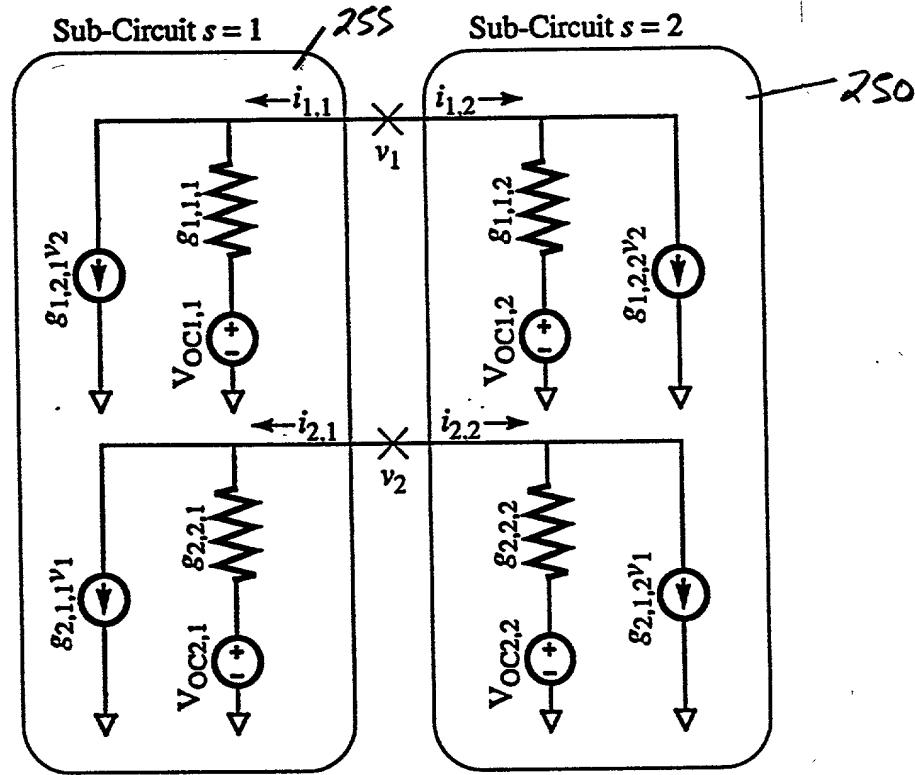


FIG. 5

270

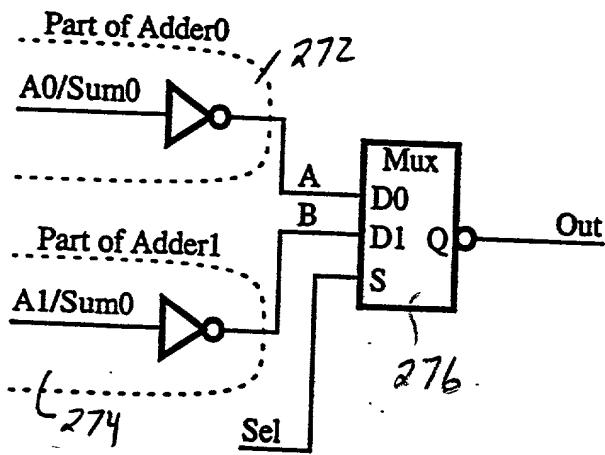


FIG. 6

# FIG. 7

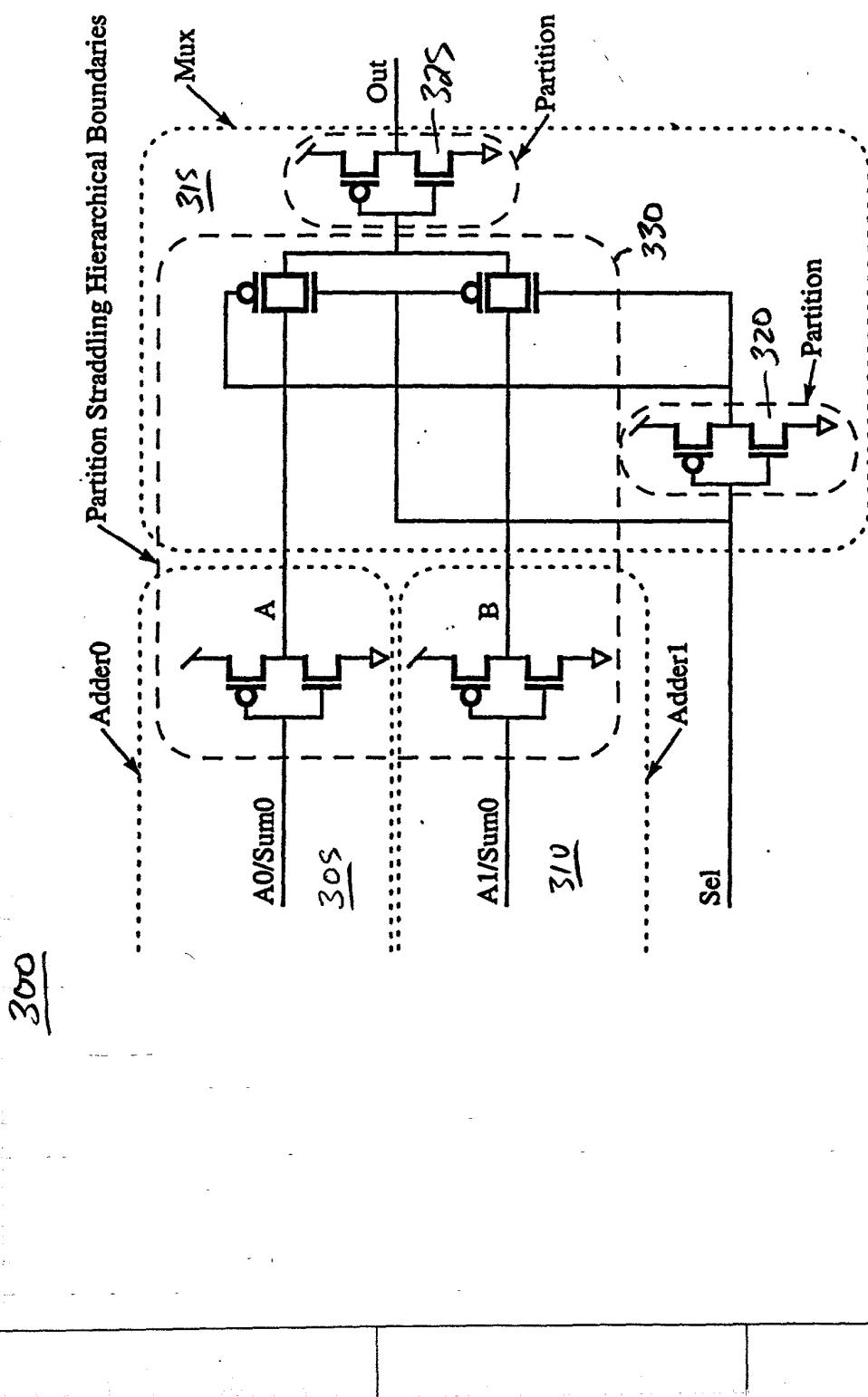
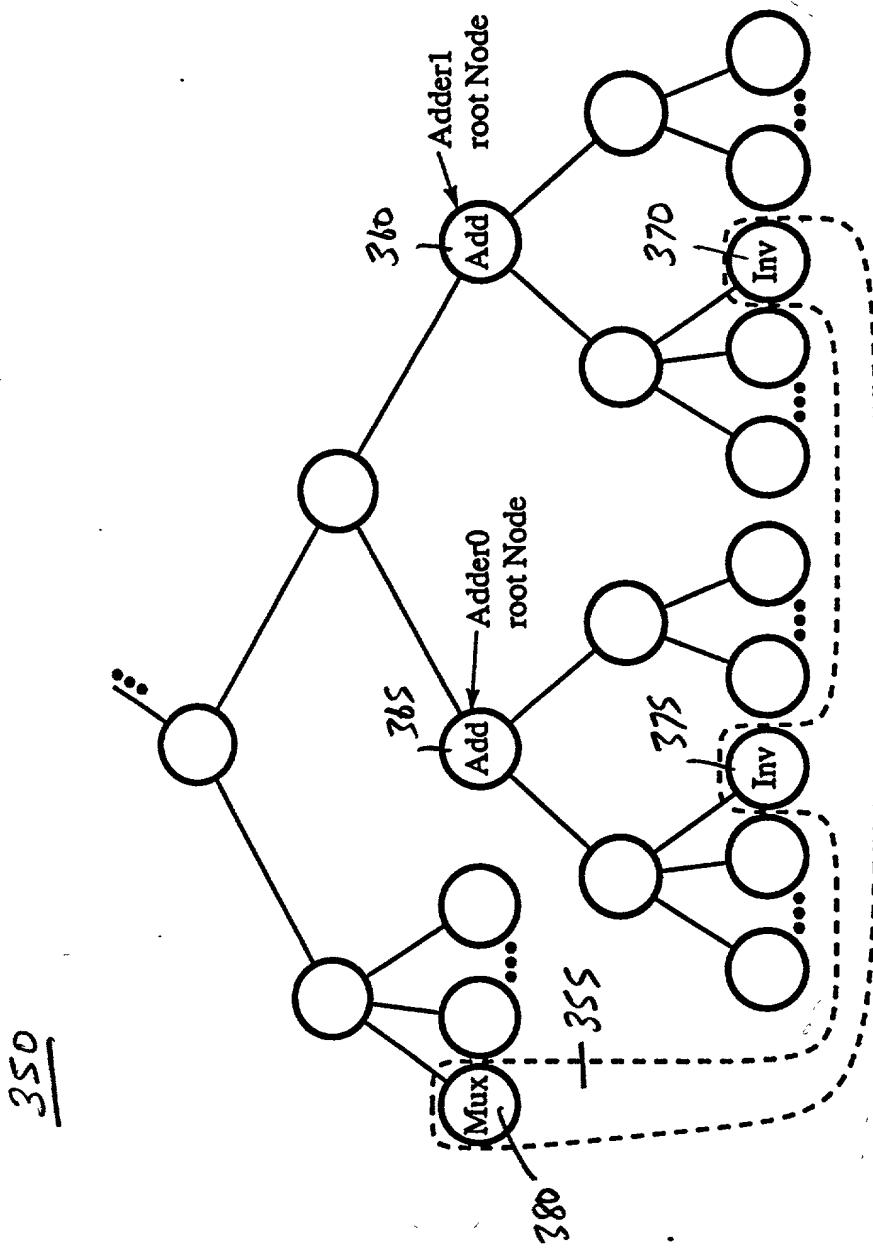


FIG. 8



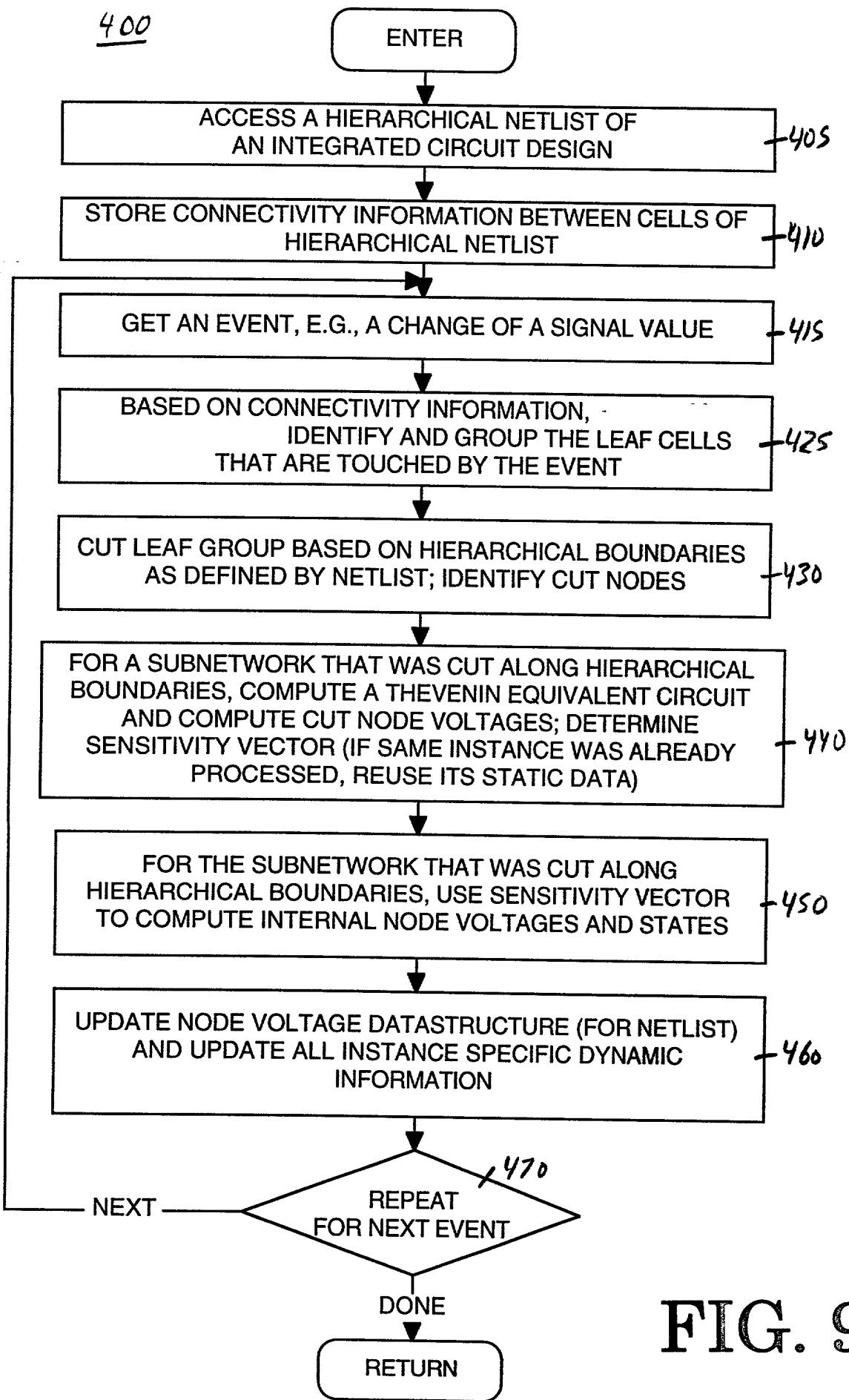


FIG. 9

FIG. 10

